

Making MAP Data Work FOR You

Step Ten, Student (Lexile) Book List

- The Lexile Report can be used to create book lists for individual students, The Student Book List can be used to create book lists for groups of students.
- If your MAP Teacher Report indicates that there are significant reading comprehension differences between groups of students in your class, you can use this report to create differentiated reading lists that cover your course material using different degrees of reading difficulty.
- Access the Student Book List the same way you have accessed other DRS reports.



Search for: ☒ Match case

Available:

Selected: TF060054 Kotifani Homeroom 1(A)

1 - 1 of 1

2. Look for books whose summaries contain the word

No answer is required for this prompt.

Electricity

- After you have selected "Student Booklist" from the Report Links box, you will need to click on the arrow to move your class name from the "Available" column to the "Selected" column.
- When you enter a subject for the list, the report will filter the books it suggests for each student in your room.
- I chose "Electricity" for the subject summary. I received a book list that shows me books about electricity for each student in my classroom based on their RIT score.

- Consider using MAP data (RIT scores) to assist you in choosing materials for differentiated instruction.
- Consider adding reading comprehension interventions for students when the Lexile level of the assigned reading is above the student's Lexile level.

Keywords

Summaries containing: Electricity

Titles containing:

Lexile	Book	Grade	Lexile Range	Reading RIT
770	Science Experiments with Electricity	7	637-787	208
Excludes the properties of electricity through experiments designed to be informative and fun, using readily available materials.				
Exclude summaries containing:				
Exclude titles containing:				
Author Nankivell-Aston, Sally				
ISBN 0531145808				

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